

	L #	Hits	Search Text
1	L1	68646	(web internet www wan distribut\$3) same (detect\$3 monitor\$3 filter\$3 discover\$4) same (type categor\$7 clasif\$7)
2	L2	790	(web internet www wan distribut\$3) same (detect\$3 monitor\$3 filter\$3 discover\$4) same (type categor\$7 clasif\$7) same (nic pcmCIA network adj2 (card interface adapter))
3	L3	242	(detect\$3 monitor\$3 filter\$3 discover\$4) same (type categor\$7 clasif\$7) same (two twin doulbe first with second) with (nic pcmCIA network adj2 (card interface adapter))
4	L4	9	2 and 3
5	L5	242	(detect\$3 monitor\$3 filter\$3 discover\$4) same (type categor\$7 clasif\$7) same (two twin doulbe first with second) with (nic pcmCIA network adj2 (card interface adapter))
6	L6	31	(detect\$3 monitor\$3 filter\$3 discover\$4) with (type categor\$7 clasif\$7) with (two twin doulbe first with second) with (nic pcmCIA network adj2 (card interface adapter))
7	L9	481231	(detect\$3 monitor\$3 filter\$3 discover\$4) with (type categor\$7 clasif\$7)
8	L10	823	first adj3 (nic pcmCIA network adj2 (card interface adapter)) same second adj3 (nic pcmCIA network adj2 (card interface adapter))
9	L11	70	9 and 10
10	L12	0	9 same 10
11	L13	41597	(detect\$3 monitor\$3 filter\$3 discover\$4) with (type categor\$7 clasif\$7) with (two twin doulbe adj3 (nic pcmCIA (wan lan ethernet token\$4 network) adj2 (card interface adapter)))
12	L14	1	(detect\$3 monitor\$3 filter\$3 discover\$4) with (type categor\$7 clasif\$7) with (two twin doulbe) adj3 (nic pcmCIA (wan lan ethernet token\$4 network) adj2 (card interface adapter))

	L #	Hits	Search Text
13	L15	1	(detect\$3 monitor\$3 filter\$3 discover\$4) with (type categor\$7 clasif\$7) with (two twin doulbe) adj3 (nic pcmCIA wan lan ethernet token\$4 network) adj3 (card interface adapter controller board)
14	L16	105828	(detect\$3 monitor\$3 filter\$3 discover\$4) with (type categor\$7 clasif\$7) .ab.
15	L17	0	first adj3 (nic pcmCIA network adj2 (card interface adapter) with second) adj3 (nic pcmCIA network adj2 (card interface adapter)).ab.
16	L20	787	(two twin double) adj5 (nic pcmCIA wan lan ethernet token network adj2 (card interface adapter)).ab.
17	L21	3	16 and 20
18	L22	38	(detect\$3 monitor\$3 filter\$3 discover\$4) with (type categor\$7 clasif\$7) and 20
19	L23	72	(two twin double) adj5 (nic pcmCIA wan lan ethernet token network adj2 (card interface adapter)) and 16
20	L24	10	(22 23) and updat\$3 adj5 status
21	L26	2	24 and (assgin\$3 select\$4 identif\$4) with categor\$3
22	L27	168350	(detect\$3 monitor\$3 filter\$3 discover\$4) with (type categor\$7 classif\$7) and (nic\$3 pcmCIA\$3 wan\$3 lan\$3 ethernet\$3 network\$3 network adj2 (card\$2 interface adapter\$2))
23	L28	39	(detect\$3 monitor\$3 filter\$3 discover\$4) with (type categor\$7 classif\$7) and 20
24	L29	0	28 and (assgin\$3 select\$4 identif\$4) with categor\$3 and updat\$3 adj5 status
25	L30	184	27 and (assgin\$3 select\$4 identif\$4) with categor\$3 and updat\$3 adj5 status
26	L31	34943	(detect\$3 monitor\$3 filter\$3 discover\$4) with (type categor\$7 classif\$7) same (nic\$3 pcmCIA\$3 wan\$3 lan\$3 ethernet\$3 network\$3 network adj2 (card\$2 interface adapter\$2))
27	L32	56	31 and (assgin\$3 select\$4 identif\$4) with categor\$3 and updat\$3 adj5 status

	L #	Hits	Search Text
28	L33	28076	(detect\$3 monitor\$3 filter\$3 discover\$4) with (type categor\$7 classif\$7) same (nic1 same nic2 pcmCIA1 same pcmcia2 wan1 same wan2 lan\$1 ethernet\$2 network\$2 network adj2 (card\$2 interface adapter\$2))
29	L34	51	32 and 33
30	L35	861	(detect\$3 monitor\$3 filter\$3 discover\$4) with (type categor\$7 classif\$7) same (nic1 same nic2 wan1 same wan2 lanA same lanB network1 same network2 network adj2 (card\$2 interface adapter\$2))
31	L36	0	32 and 35
32	L37	3	35 and categor\$3 and updat\$3 adj5 status
33	L38	19	35 and updat\$3 adj5 status
34	L39	498	(detect\$3 monitor\$3 filter\$3 discover\$4) with (type categor\$7 classif\$7) and first adj2 (nic pcmCIA wan lan ethernet network adj3 (card interface adapter)) and second adj2 (nic pcmCIA wan lan ethernet network adj3 (card interface adapter))
35	L40	5	39 and (assgin\$3 select\$4 identif\$4) with categor\$3 and updat\$3 adj5 status